```matlab
% This file extracts generators bid information from zip files
% Only extracts "ENERGY" bids
% see "Bid file notes.tex" for details on information in the zip files

clc;


a = dir('PUBLIC_YESTBID*.zip');         % load file info of all csv files
nof = numel(a);              % number of csv files

for j = 110:nof



unzip(a(j).name);                       % extracts csv file from zip file
b = dir('PUBLIC_YESTBID*.csv');         % get info about csv file
[num, txt] = xlsread(b(1).name);    % num will not have Cols 1 and 2
delete PUBLIC_YESTBID*.csv;                 % delete the csv file

temp1=txt(:,6);
temp1(:,1) = {'ENERGY'};          % select rows for ENERGY only
ind1       = cellfun(@isequal,txt(:,7),temp1);
temp1(:,1) = {'BIDTYPE'};          % selects header rows only
ind2       = cellfun(@isequal,txt(:,7),temp1);
ind        = or(ind1,ind2);

num = [num(1,:); num(ind,:)];
txt = [txt(1,:); txt(ind,:)];

tempname = char(b(1).name);
fname    = ['reduced_' tempname(1:end-4)];       % form filename
eval(['save ' fname ' num txt']);    % save file

clear fname num txt ind ind1 ind2 temp1

temp2 = 2;

end   % end of csv files loop


% end
```